

	Hits	Search Text	DBs
1	16	(display and substrate and (emissive adj element adj layer\$1)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT
2	6	(display and substrate and (emissive adj element adj layer\$1) and electrode\$1 and (thick\$4 dimension)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT
3	1	(display and substrate and (emissive adj element adj layer\$1) and electrode\$1 and (thick\$4 dimension) and nm).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT

	Hits	Search Text	DBs
1	1	("6727871").PN.	USPAT; USOCR
2	28849	electroluminescen\$2 and display	US- PGPUB; USPAT; EPO; JPO; DERWENT
3	11263	(electroluminescen\$2 and display) and electrode\$1 and substrate	US- PGPUB; USPAT; EPO; JPO; DERWENT
4	56	((electroluminescen\$2 and display) and electrode\$1 and substrate) and (emissive adj element adj layer)	US- PGPUB; USPAT; EPO; JPO; DERWENT
5	3	((electroluminescen\$2 and display) and electrode\$1 and substrate) and (emissive adj element adj layer)) and (angle\$1 same degree\$1)	US- PGPUB; USPAT; EPO; JPO; DERWENT
6	16	((electroluminescen\$2 and display) and electrode\$1 and substrate) and (emissive adj element adj layer)) and "315"/\$.ccls.	US- PGPUB; USPAT; EPO; JPO; DERWENT
7	6	("5691738") or ("5721562") or ("6023073") or ("6114715") or ("6280861") or ("6307528")).PN.	USPAT; USOCR

	Hits	Search Text	DBs
8	74	(display and substrate) and (emissive adj element adj layer)	US- PGPUB; USPAT; EPO; JPO; DERWENT
9	15	(display and substrate) and (emissive adj element adj layer) and (electrode\$1 near10 thick\$4)	US- PGPUB; USPAT; EPO; JPO; DERWENT
10	4	(display and substrate) and (emissive adj element adj layer) and (electrode\$1 near10 thick\$4) and ("200" adj1 nm)	US- PGPUB; USPAT; EPO; JPO; DERWENT
11	5	(display and substrate) and (emissive adj element adj layer) and (electrode\$1 near10 thick\$4) and "315"/\$.ccls.	US- PGPUB; USPAT; EPO; JPO; DERWENT
12	61	(display and substrate) and (emissive adj layer) and (electrode\$1 near10 thick\$4) and ("200" adj1 nm)	US- PGPUB; USPAT; EPO; JPO; DERWENT
13	1	(display and substrate) and (emissive adj layer) and (electrode\$1 near10 thick\$4) and ("200" adj1 nm) and "315"/\$.ccls.	US- PGPUB; USPAT; EPO; JPO; DERWENT

	Hits	Search Text	DBs
14	37	(display and substrate) and (emissive adj layer) and (electrode\$1 near10 thick\$4) and ("200" adj1 nm) and insulat\$3	US- PGPUB; USPAT; EPO; JPO; DERWENT
15	441	(display and substrate) and (emissive adj layer) and (thick\$4 near10 nm)	US- PGPUB; USPAT; EPO; JPO; DERWENT
16	423	(display and substrate) and (emissive adj layer) and (thick\$4 near10 nm) and electrode\$1	US- PGPUB; USPAT; EPO; JPO; DERWENT
17	193	(display and substrate) and (emissive adj layer) and (thick\$4 near10 nm) and electrode\$1 and insulat\$3	US- PGPUB; USPAT; EPO; JPO; DERWENT
18	238	(display and substrate) and (emissive adj layer) and (thick\$4 near10 nm) and electrode\$1 and (insulat\$3 or dielectric)	US- PGPUB; USPAT; EPO; JPO; DERWENT
19	138	(display and substrate) and (emissive adj layer) and (thick\$4 near10 nm) and electrode\$1 and (insulat\$3 or dielectric) and "313"/\$.ccls.	US- PGPUB; USPAT; EPO; JPO; DERWENT

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20	15	@AD < ("19991004") and S19	US- PGPUB; USPAT; EPO; JPO; DERWENT
21	41	(electroluminescen\$3 near5 display) and (substrate workpiece plate) and electrode\$1 and (emissi\$3 near5 layer) and ((thick\$4 dimension\$3) with nm) and pixel and "315"/\$.ccls.	US- PGPUB; USPAT; EPO; JPO; DERWENT
22	748	(electroluminescen\$3 near5 display) and (substrate workpiece plate) and electrode\$1 and (emissi\$3 near5 layer) and ((thick\$4 dimension\$3) with nm) and pixel	US- PGPUB; USPAT; EPO; JPO; DERWENT
23	1	("6727871").PN.	USPAT
24	1047	(electroluminescen\$3 near5 display) and (substrate workpiece plate) and electrode\$1 and (emissi\$3 near5 layer) and ((thick\$4 dimension\$3) with nm)	US- PGPUB; USPAT; EPO; JPO; DERWENT
25	2485	(electroluminescen\$3 near5 display) and (substrate workpiece plate) and electrode\$1 and (emissi\$3 near5 layer)	US- PGPUB; USPAT; EPO; JPO; DERWENT
26	12484	(electroluminescen\$3 near5 display) and (substrate workpiece plate) and electrode\$1	US- PGPUB; USPAT; EPO; JPO; DERWENT

	Hits	Search Text	DBs
27	0	(electroluminescen\$3 near5 display) and (substrate workpiece plate) and electrode\$1 and (emissi\$3 near5 layer) and ((thick\$4 dimension\$3) with 200nm)	US-PGPUB; USPAT; EPO; JPO; DERWENT
28	31	(electroluminescen\$3 near5 display) and (substrate workpiece plate) and electrode\$1 and (emissi\$3 near5 layer) and ((thick\$4 dimension\$3) with nm) and pixel and transistor and "315"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT
29	21	(electroluminescen\$2 and display and electrode and emiss\$3 and layer and thick\$4 and nm).clm.	US-PGPUB
30	14	(display and substrate) and (emissive adj layer) and (thick\$4 near10 nm) and electrode\$1 and (insulat\$3 or dielectric) and "315"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT
31	0	(electroluminescen\$2 and display and electrode and emiss\$3 and layer and thick\$4 and 200nm).clm.	US-PGPUB
32	1	(electroluminescen\$2 and display and electrode and emiss\$3 and layer and thick\$4 and nm and (1/2 1/3)).clm.	US-PGPUB
33	25	(electroluminescen\$3 near5 display) and (substrate workpiece plate) and electrode\$1 and (emissi\$3 near5 layer) and ((thick\$4 dimension\$3) with "200" with nm) and "315"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT
34	193	(electroluminescen\$2 and display and electrode and emiss\$3 and layer).clm.	US-PGPUB

	Hits	Search Text	DBs
35	0	(electroluminescen\$3 near5 display) and (electrode same thick\$4 same emiss\$3 same layer same nm same 1/2)	US- PGPUB; USPAT; EPO; JPO; DERWENT
36	26	(electroluminescen\$3 near5 display) and (substrate workpiece plate) and electrode\$1 and (emissi\$3 near5 layer) and ((thick\$4 dimension\$3) with nm) and pixel and transistor and insulat\$3 and "315"/\$.ccls.	US- PGPUB; USPAT; EPO; JPO; DERWENT
37	0	(electroluminescen\$3 near5 display) and (substrate workpiece plate) and electrode\$1 and (emissi\$3 near5 layer) and ((thick\$4 dimension\$3) with 200nm) and pixel and transistor and insulat\$3 and "315"/\$.ccls.	US- PGPUB; USPAT; EPO; JPO; DERWENT
38	561	(electroluminescen\$3 near5 display) and (substrate workpiece plate) and electrode\$1 and (emissi\$3 near5 layer) and ((thick\$4 dimension\$3) with "200" with nm)	US- PGPUB; USPAT; EPO; JPO; DERWENT